

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	8252476
<b>Application Number:</b>	10827572
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	3210
<b>Title of Invention:</b>	SYSTEM WITH A RESERVOIR FOR PERFUSION MANAGEMENT
<b>First Named Inventor/Applicant Name:</b>	Lowell L. Wood
<b>Customer Number:</b>	80118
<b>Filer:</b>	Dale Ray Cook/Maureen Treseler
<b>Filer Authorized By:</b>	Dale Ray Cook
<b>Attorney Docket Number:</b>	SE1-0034-US
<b>Receipt Date:</b>	19-AUG-2010
<b>Filing Date:</b>	19-APR-2004
<b>Time Stamp:</b>	14:31:11
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$180
RAM confirmation Number	653
Deposit Account	502857
Authorized User	

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
-----------------	----------------------	-----------	-------------------------------------	------------------	------------------

1	Transmittal Letter	F-IDS-aftFinal.pdf	51359 8d1154b19e05157288d1321fa07eaf302c2409	no	3
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed (SB/08)	PTO-1449.pdf	91590 7258809ac1350d7020ac9469446c36a8f972d8ff	no	1
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	NPL Documents	UKSR08-215196.pdf	130034 3ad51687d104c3a8f1d8b2872c7c4c03b7d8b6f5b	no	3
Warnings:					
Information:					
4	NPL Documents	UKSR08-215246.pdf	93111 b8f1b-20a21172dc3bacc1a7a0c5-1162c5d0e0c	no	2
Warnings:					
Information:					
5	Foreign Reference	EP-2163206A1.pdf	864843 8f93777342f78c39c-892983a7a75c93a0fc22d6	no	19
Warnings:					
Information:					
6	Foreign Reference	WO00-69515.pdf	1342871 60817408bbae77ba2c5fae0c0ffbc273110192c	no	35
Warnings:					
Information:					
7	Foreign Reference	WO04-028335A2.pdf	1423428 4a1262e33ad92b2d7397eb3023c437d511c2d9f1	no	30
Warnings:					
Information:					
8	Foreign Reference	WO04-058041A2.pdf	843441 77d3d6eb23d8c95d46caae5f50ba83d3e76db	no	22
Warnings:					
Information:					
9	Foreign Reference	WO05-082248A1.pdf	890955 4ac8d131104fa3977fba-d0f99f5c18b2d735fd488	no	26

**Warnings:****Information:**

10	Fee Worksheet (PTO-875)	fee-info.pdf	30685	no	2
			99464D774184b284c3e5f75cdcc09e53d637		

**Warnings:****Information:**

Total Files Size (in bytes):	5762317
------------------------------	---------

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.